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Chapter V. Collection and Procurement of Intelligence Materials

### 1. OCD in 1953

In retrospect, collection and requirements coordination functions are often overlooked both in terms of their major importance as an OCD responsibiand their co-existence with the other important activity whose basic functions of evolved progressively toward information handling and reference services. OCD was, except in a few cases, never intended to be a collector of raw intelligence. In the first place, it had no field facilities for this type of service; secondly, the charter of other offices had given them the responsibility for collections whether within CIA in the intelligence community, OCD should be considered, therefore, 15 the "broker" or middle man in the process of getting the users' requirements into collection action. In the performance of this mission, OCD was only as good as the collectors who responded to the requirements. With such total dependence on the performance of the collector, OCD had many problems defending inadequate responses, often completely beyond its control. OCD's specific collection responsibilities tater elso where this chapter. are with the described In reviewing OCDLs collection and requirements coordination activities within the time period covered by this history, a brief outline of their nature and scope as of 1953 Will be useful both as a point of departure and as context the OCD operating

components involved were engaged in the following activities: The Liaison Division was providing a central Agency service for the coordination of CIA and other IAC agencies' ad hoc foreign intelligence requirements, assigning and monitoring collection action as appropriate to

perspective for what subsequently transpired. In the

	available collection facilities. The Division also collected and procured information	94
	directly from government agencies, both IAC and non-IAC, available (in Washington)	
	Effective January 1953, the International Conference Branch (ICB) was established,	
	to provide a central Agency service for the collection of intelligence information	
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Graphics Register was providing a central reference collection service motion pictures and still photography on foreign areas, subjects and personalities for use by CIA and other IAC agencies, coordinating the development of specific and standing collection requirements of the agencies and levying requirements on available government and commercial collection sources. The Register maintained direct procurement arrangements with U.S. counterparts and selected 25X1A commercial sources of motion pictures and still photography in Washington areas. A major function of the Register involved the coordination of all Agency aerial photography requirements and subsequent procurement directly from the

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evidence of the Agency's transition from its initial organizational and formative period to that of growth, adjustment and development. The effects of the Agency's reorganization during FY1951 became apparent in the increasing workload placed upon OCD. During FY1952, the recently established research and production components of ORR, OSI and OCI were launched their respective programs. The operational offices of OSO and OPC continued to expand. The steady growth and development of these offices resulted in increased requirements for OCD services in including its collection, procurement and requirements coordination activities.

As the Agency's organizational pattern settled down, personnel staffing filled out, and operating components began to implement planned programs, OCD's collection and requirements coordination resources faced the challenge of meeting new and expanding requirements of an organized and rapidly developing agency.

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## 1. Die Collection Activities

OCR made a significant contribution to the overt collection activities of the Intelligence Community by its expansion of the scope of sources exploited. This was achieved without duplicating the collection efforts of the established USIB collecting systems. The OCR programs in fact complemented these systems and assisted in reducing the requirements burdens placed upon them. It was a case of OCR developing the competence to know either where to go to get the desired information or who could best get it for CIA.

In describing OCR's participation in collection and procurement activities, it will be useful to define just how these terms are used in this chapter. They fall into two categories: 1) "direct" collection, much the smaller in scope, and in which OCR personnel dealt directly with sources; and 2) "indirect", which wherein OCR was responsible for the operational management and administration of activities in which contact with primary sources or actual collection itself activities in which contact with primary sources or actual collection itself activities in which contact with primary sources or actual collection itself activities in which contact with primary personnel. OCR Liaison Officers procurement of information and material already in the possession of other government agencies in Washington is also included in the latter category.

of information and material already in the possession of other government agencies in Washington is to included in the latter category.

Direct Confection activities included:

Day in the Liaison Division program for the collection of foreign positive intelligence information from U.S. Government officials acquired by their 25X1B

The Soviet Union was making propaganda use of the lack of U.S. participation. In 1954 the President

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	Indirect Collection Activities	
(	Several forms of indirect collection activities have been described offices and will continue to be treated as the intricacies of OCR operations are	
	unfowlded. In some of these areas for exempted foreign publications producemnt	
	references to be followed for the greater detail required to understand a complicated	- 1
14	ric (Ma) averagories to be discussed with include foreign publications 25X	1 <i>P</i>
	procurement, the Graphics Coordinator Program, direction by BR of the collection of	٦
25X1C	biographic information and finally, Liaison Divisio	
	collection of intelligence information and material from U,S/ Government age	
	in the Washington area CIA Library.  CIA Library.  Another form of publications procurement was the exhange of 25X	10
	publications between individuals or institutions; often this method the only 25X	1F
	way to get material from certain areas of the world, for example,	
	Realizing the importance of guidance on procedures, plus the desire to have a	
	coordinated Government effort, the Secretary of Commerce (Weeks) in January 1955	
	asked for CIA representation on an interdepartmental committee advising the Office	
às l	of Strategic Information, Department of Commerce. The CIA Librarian was designated in the Aque and suppressed in the Sum of	
	and later that same year, CIA also assisted in funding program expenses with	
	for 1955. After two years of rather fruitless discussion centering primarily on quid pro	1/
d	the definition of what is strategic information and the maintenance of a status, quo	
	in any foreign exchange, the program was terminated 30 June 1957 and the international	
7	exchange part of the program was given back to the Library of Congress to manage.	
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	Graphics Register	
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Although statistics are not available for the number of photographs GR received from this source prior to FY1960, in that year 34,186 came in and by FY1966 the number had increased to 46,621.22

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	wide his		
5X1C	The Initial build up of the "getting Started" information and files		
•	soon became inadequate to the need as the new research and production	8	
	offices and operations components gathered momentum in the carrying	*	× 1
	out of their respective assigned missions. T During the 1950s, there was dear	chopie	1
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;	current intelligence. It was also necessary to avoid overtaxing the		
	current intelligence. It was also necessary to avoid overtaxing the		
	current intelligence. It was also necessary to avoid overtaxing the  Agency's and the Community's overt and covert collection systems by  Mis was accomplished by  attempting to satisfy requirements, whenever possible with information	dy :	
•	current intelligence. It was also necessary to avoid overtaxing the  Agency's and the Community's overt and covert collection systems by  Mis was accomplished by  attempting to satisfy requirements, whenever possible with information	dy :	
	current intelligence. It was also necessary to avoid overtaxing the  Agency's and the Community's overt and covert collection systems by  Mis was accomplished by attempting to satisfy requirements whenever possible with information alleged to the contraction of the contraction o		

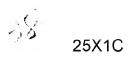
In mospeoved For Release 2004/01/29: CIA-RDP84-00951R000200050001-6 agency as being responsive to Agency requirements, or had not been designated for dissemination to CIA. The problem was to locate and procure it.

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The nature and scope of Agency requirements ranged from the broad economic, scientific, and technical fields of the DDI research and production offices to the operational support needs of DDP components.

As the Liaison officers located and "discovered" information responsive to Agency needs, ad hoc collection was effected or, if the material in question was available on a continuing basis, arrangements were made for copies to be forwarded to the CIA. For example, the

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This type of indirect collection activity helped reduce the volume of requests for field collection. It reflected the high degree of cooperation extended by the respective agencies involved as well as the effectiveness of good inter-Agency lisison relationships.

All of the above activities represented an expansion of the over-all Community overt collection effort. Each activity had its own particular capability and field of coverage, encompassing publications, biographic information, motion and still photography, and the broad field of general intelligence subjects recordable by the hand camera's lens, human observation, or in the form of documentation.

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## Requirements Coordination

A case could be made for discussing requirements coordination at the beginning of the Chapter on Collection and Procurement instead of at the end.

A separate Chapter on Requirements bould be another approach. The impression created, deliberately so, would be the same as what actually happened to requirements coordination in OCR: first the function was assigned to LD/CR, the several CD/Offices set up their own requirements facilities to either work through LD or work independently, then OCR organized proposals for a tentral requirements registry in Collection.

OCR. These were expanded and in June 1967 formed the basis of the Information Guidance.

Requirements Staff (IRS) of the DDI.

Agency, 1950-1953" devotes considerable space to the ramifications of requirements control, the various types of requirements and the assignment of responsibility for coordination to the appropriate Offices. A brief explanation of only two kinds of requirements and how they were handled might make more comprehensible the dilempa of CIA management in assigning responsibilities.

First there was the ad hoc requirement, which is a specific piece of information and intelligence requested from whatever collection facility of the U.S. Government could produce it within an indicated period of time. Secondly, there was the guide-type or general requirement which requested no specific item of intelligence but which did want all available information on a subject or item on a continuing basis. LD/CR was concerned primarily with the ad hoc requirements and used as an instrument to issue collection instructions its Requirements Directive Series (RD). To add to the confusion, there were, of course, exceptions.

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The actual coordination process by LD would take place: We with

the requirements collection staffs of requesting Offices

a. insure that the information is not a waiteble in CIA;

b. check with non-CIA counterparts for information already available; and

c.include pertinent reference and background data to assist the collector.

d LD's responsibilities for coordination were

operate a centralized inter-agency service for the determination of the most suitable collection facility and inform each collector of action taken

b. assure that the requirement is not duplicative of a previous one;

requirements before they are levied on USIB collection facilities;

and

d. receive information copies of military service requirements issued to their own field units. Thus CIA knew tertain types of military requirements and could add specific goverage responsive

to CIA needs and eliminate possible dupitications

The potential for error, duplication or simple over-sight in operations as described above was great and did occur. Liaison and Collection Division

Mon somerly Lia son Division attempted to exert pressure on the other Office

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requirements staffs to avoid by-passing LCD facilities and experience, thus saving time and often embarassment caused by duplicate requirements going to the same collector but from two separate components of the Agency. (cf. chart on following page.)

	The problem of multiple requirements being served in uncoordinated	
	fashion with an ineffective system of priorities and record-keeping continues to	
	exceed capabilities of a satisfactory solution. In FY1960, for example, LCD	
	developed and produced an Interagency Collection Requirement Target List reflecting	
	the priority This	25X1C
25X1C	List helped to facilitate the systematic and coordinated exploitation of the	25X1C
	Also during this period, as part of a general revision of	
	all DCID's, LCD drafted and participated in the USIB coordination of DCID 2/1,	
	Coordination of Overt Collection Abroad	

Again in 1960, a Presidential Joint Study Group investigated, inter alia, the intelligence requirement mechanisms of the U/S/ Government. In its report the Joint Study Group concluded that significant requirement problems existed in the intelligence community and recommended the creation of a national central requirements facility as the vehicle for solving these problems. The DCI and the Secretary of Defense concluded that implementation of the national facility was impractical in the immediate future, particularly in view of the establishment of the Defense Intelligence Agency (DIA) which was imminent. As an interim measure, the DDI directed AD/CR to consider what improvements might be made in CIA to resolve some of the points raised by the Joint Study Group, including the feasibility of more modest and the state of the points raised by the Joint Study Group, including the feasibility of more modest with the state of the points raised by the Joint Study Group, including the feasibility of more modest with the state of the points raised by the Joint Study Group, including the feasibility of more modest with the state of the points raised by the Joint Study Group, including the feasibility of more modest with the state of the points raised by the Joint Study Group, including the feasibility of more modest with the state of the points of t

operation of a Central Requirements Registry within CIA, which could be ex to include the indexing of all requirements for the intelligence community, i.e., a National Requirements Facility. (Haritinaton Sheldon)

In a memorandum to the Acting DDI from the AD/CR, 11 April 1962, the AD/CR recommended that:

- a. a CIA Requirements Committee be established, with the DDI as Chairman and with representation from appropriate Offices, b. a small staff be organized to support the Committee on a full-time basis, and
- c. a Requirements Registry be organized.

Further correspondence with the DDI, including the recommendation that an Agency Notice be issued on Coordination of Collection Requirements, resulted in the issuance of HN 51-2, 4 June 1962 with heading as specified. This Notice announced that a) a CIA Requirements Committee had been formed under the chairmanship of the DDI, b) the position of Staff Requirements Coordinator was established in OCR, and c) a Requirements Registry was established on a provisional basis in OCR. Further, the Notice appointed the cooperation of production offices submitted written requirements through the Requirements Registry > Staff Requirements Coordinator

and the Requirements Registry, with a staff up to was designated as was also d<del>esignat</del>ed Chairman of the was established under him. Requirements Support Group, which was to support the CIA Requirements Committee. DDI Notice N 50-100-31, 21 January 1963, entitled Guiding Collection of Intelligence Information, was issued "to establish a centralized program for guiding the collection of intelligence information." It gave the CIA Requirements Registry in OCR the authority to register and index all collection requirements, and specifically on an all-nounce assis defined\_responsibilities.

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/	PROBLEMENTS CONFIDERATION STATES REQUEST DYL	25X1A
	of the AD/CR. Concurrently, the Liaison Staff was relieved of responsibility for	
	the coordination of collection requirements. The State continued to develop a	
	centralized index and machine-control over collection requirements, using the	
	machine facilities of the Special Register. requirements	25X1C
	were begun to be fed into the system and a formatted target list of IPC first	
	priority interests was produced.	
	Effective 10 June 1963, there was established in the Office of	
	the DDI a Collection Guidance Staff. This Staff (CGS) was to consolidate the	
	former production responsibilities in collection guidance and provide the means	
ŧ	handle additional collection guidance problems offecting the Intelligence	
	Directorate as a whole. The Requirements Coordination Staff from OCR was transferred	-
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	to the CGS, and was the franching	t
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of Chapter V

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In retrospect, collection and requirements coordination functions are often overlooked both in terms of their major importance as an OCR responsibility and their co-existence with an activity whose basic function progressively evolved toward information handling and reference services.

, OCD was, except in a few cases, never intended to be a collector of raw intelligence. In the first place, it had no field facilities for this type of service; secondly, the charter of other offices had given them the responsibility for collection, whether within CIA or in the intelligence community in general. OCD therefore should be considered the "broker" or middle man in the process of getting the Users' requirements into collection action. In the performance of this miss/on, OCD was only as good as the collectors who responded to the requirements. With such total dependence on the performance of the collector, OCD had many problems defending inadequate responses, often completely beyond its control.

In reviewing OCR's collection and requirements coordination activities within the time period covered by this History, a brief outline of their nature and scope as of 1953 will be useful both as a point of departure and as perspective for what subsequently transpired. In this context, the OCE operating components involved were engaged in the following activities:

The Liaison Division was providing a central Agency service for the coordination of CIA and other USIB Agencies' ad hoc foreign intelligence requirements, assigning and monitoring collection action as appropriate to CIA and other Agencies' collection facilities. The Approved For Release 2004/01/29: CIA-RDP84-00951R000200050001-6

		Division also collected control into parameters division also collected contro	**
	¥	ment agencies, both USIB and non-USIB, available in Washington.	
		Effective January 1953, the International Conference Branch was	
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	•	established, providing a central Agency service for the collection	25X1C
	-	of intelligence information on	25/10
25X1C		المارية	•
		The year 1953 marked the beginning of OCK's major role in the	
25X1C		As a result of MACID	
	A		
25X1C	the	DDI proposing that	25X1C
23/10	•	be consumed and requested to pa	rticipate
25X1C		manned by hor server 1	
		manned by DDI personnel and funded by CIA. The next few weeks b	
		th an even stronger suggestion from the AD/CD to the DDI: that CIA shoul	
	*	ertake entire support of the under an	25X1C
	arra	ingement similar to that in effect for procurement of	25X1C
		The National Security Council recognized some of the problems and in	—— March
	1953	approved Intelligence Directive no. 16, which stated, among others, "The	he 🔒 🔨
	Direc	ctor of Central Intelligence Agency shall insure the coordination of fore	eign A
	1 angu	uage publications for intelligence purposes." Further, "An Advisory Commi	i tt <b>e</b> e
	on Fo	oreign Language Publications shall be established to assist the Director	of
		ral Intelligence in the implementation of this directive."	25X1C

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	while the constitution	
-	Branch of the CIA Library. An improvement, Her.	
	CIA/OCD got the day to day operations of the program	with allits headaches, expenses
	and myriad details but the basic decision making, c	consisting of dontrol and
25X1C	administration,	Even though CIA was by far the25X1C
	largest single user of the program, it had no say in	4
25X1C	, allocation of travel time	ne and funds, or the establishment
•	of priorities in the duties of the ad-hoc	The 25X1C
	latter usually had at least 500 other assignments re	their equiring his time at the posts,
	with publications procurement getting the lowest pri	<b>\</b>
	In the Fall of 1953, the DCI (Dulles) informa	ally discussed with the Director
	of the Bureau of the Budget (Dodge) the possibility	that CIA finance and staff
25X1C	those positions which	The Director of the 25X1C
	Bureau of the Budget could not approve this proposa	<u></u>
25X1C/	could be construed as "a subversion of Congressiona	
RA	activities. The problem plagued OCD for	the next thirteen years.
17.76	The second secon	Marence collection service

of motion pictures and still photography on foreign areas, subjects and personalities for use by CIA and other USIB agencies, coordinating the development of specific and standing collection requirements of CIA and other USIB agencies and levying requirements on available government and commercial collection sources. The Register maintained direct procurement arrangements with U.S. Government counterparts and selected commercial sources of motion pictures and still photo-Washington areas. A major function graphy in the

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\* Ibid.

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Approved For Release 2004/01/29: CIA-RDP84-00951R000200050001-6 of the Register involved the coordination of all Agency aerial photography requirements and subsequent procurement directly from the U.S. Navy and Air Force.

and Air Force.

The year 1953 was significant in terms of its reflecting the evidence of the Agency's transition from its initial organizational and formative period to that of growth, adjustment and development. The effects of the Agency's reorganization during FY 1951 became apparent in the increasing workload placed upon OCR. During FY 1952, the recently established research and production offices of ORR, OSI and OCI were launched on their respective programs. The operational offices of OSO and OPC continued to expand. The continued growth

and development of these offices resulted in increased requirements for 1955.

OCR services, including its collection, procurement and requirements coordination activities. OCR's Linison Division, the CIA Library and the Graphics Register were particularly involved.

As the Agency's organizational pattern settled down, personnel staffing filled out, and operating components began to implement planned programs. OCR's collection and requirements coordination resources faced the challenge of meeting new and expanding requirements of an erganized and rapidly developing agency.

## Direct COLLECTION COL

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wherein OCR was responsible for the operational management and administration of activities in which contact with primary sources or actual collection itself was performed by non-JCR and/or other agency personnel. OCR Liaison Officers' procurement of information and material already in the possession of other government agencies in the (atter) washington is also included in this category.

Examples of "direct" collection activities included: the GCR

Lizison Collection Division program for the collection of foreign



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	positive intelligence information from U.S. Government Officials acquired	25X
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	Growing interest in	] 25X
• ge⊢	nerated with this was the fact that The	7
. Sip In	viets were making <b>increasing</b> propaganda use of the lack of U.S. participation. 1954 e President became so concerned with Soviet success in the area that he directe	d d
th	at a program of U.S. participation be developed. A Trade Fair Committee was	
	ganized under the direction of the Operaptions Coordinating Board; Liaison wision represented CIA on the Committee. The Division served as both a	25X
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Register to these sources through the course of the past years, without ever formalizing this procedure by momerands.



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	became so concerned with Soviet success in the area that he directed that a program	
	of U.S. participation be developed. A Trade Fair Committee was organized under the	
	direction of the Operations Coordinating Board; Liaison Division represented CIA 25X1	ıC
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,	d. procurement by the CIA Library of domestic publications either	
	directly or through cut-outs as required. Another form of procurement by the Library	
	was the sizable amount of material borrowed from other libraries on inter-library	
	10an. (mApril 1958	
	O to handle the important regularments, LD upas reorganized, and designated the hisrain and	
	Collection Division. In July 1961, to consolidate remetar Junctions, Collection	ΙΔ
25X1A	Branch of LD was transferred to . The international conferences 25X1 operations, with	•
20/(1/(	was renamed Liaison Staff. 35	
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2	* Seidem no. 12.	
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1 Indu	Several forms of indirect collection activities dave tegn desirbly earlier and well continue to be mentioned as the intrinscies of	, ed
lriell	by earlier and well continue to be mentioned as the intrincies of	1-
17	E are infolded in historic perpective. A few of the categories tot	4
	ussed include : publications procurement, the Graphius Coordinator Pr	
	Examples of the "indirect" activities included: CIA Library's	
	Acquisition Branch's operational responsibilities in managing the pro-	· <b>ng</b>
mark type	curement activities of the	25X10
5X1C	(DCID No. 2/5); OCR Graphics Register manage-	
	ment of the Graphics Coordinator Program and the	25X1C
5X1C	graphics procurement activities; OCR Biographic	ļ
	Register's responsibilities in directing the collection of biographic	
5X1C	information by (DCID No. 1/9); OCR	
	Liaison Division collection of intelligence information and material in	
		wá.

the possession of U.S. Government Agencies in the Washington area.

a. Another form of publications procurement is the exchange of publications V Q between individuals or institutions; often this method is the only way to get material from certain areas of the world. Realizing the importance of guidance on procedures, plus the desire to have a coordinated Government effort, the Secretary of Commerce (Weeks) in January, 1955 asked CIA to be represented on of the Office of Strategic Information, Commerce. the Interdepartmental Committee on International Exchange of Publications, The CIA Librarian was so designated; later the same year, on a shared basis, CIA also for 1955. The pr⁄ogram was terminated assisted in funding program expenses with 30 June 1957 and the international exchange part of the program was given back to the Libra Approved Fre Releases 004001729 TEIA-REPER-00951R0002

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Address to the	with at least two follow-ups in the next tw	years, was anything	but productive.	•
	Graphics Register even provided the text fo	or use in the revision	of the Instruc	tions 25X1C
	regarding the procurement of graphics mater	ials in the		
	There should have been no lack of awareness		:he person-to-pe	_
	/ contact was only informal. A formal program	of briefing outgoing		
25X1C	vas begun in 1957 with the cooperat	tion of	Cameras were	25X1C
Ţ	provided, together with other equipment, red	quirements were explai		one
	year contact was established with 55 active	participants in the p	orogram.	

5. Requirements Coordination
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A case could be might for discussing requirements coordination at the beginning of the Chapter on Collection and Procurement insteed of at the end. A separate thepter on Requirements could be another approach. The impression created, deliberately so, fooded be the same as what actually happened to requirements boardination in OCR: first the function was assigned to LD/ OCR, then several Offices set up their own requirements facilities to work through or not to work through OCR, then OCR organized proposals for a central requirements registry in OCR, these were pyparded and in June 1967 formed the basis of the Information Requirements Staff (IRS) of The DDI

Chapter V of the "Organizational History of Contral Sutellizence Agency. 1950-1953" devotes considerable space to discussing the namifications of requirements control, the vacious types of regimenents and the assignment of responsibility for coordination to the appropriate Offices. A brief explanation and him tary are headled comprehensible the dilarmore of the case of requirements might make more comprehensible the dilarmore of Agreed management in assigning asponsibilities.

First there is the ad how regimement, which is a specific piece of information and intelligence requested from whatever collection facility of the W.S. Government could produce it & Secondly, the guide type, or general requirement which requests no specific item of intelligence but does would all available information on a specific subject or item a CCR was concerned tody with information on a specific subject or item a CCR was concerned tody with the ad hor requirements, and used as an instrument to issue collections the Regimerrent Directive - Series.

Excluded from the RD series were such categorie as collection manuals issued by the USIB agencies to their field collectors, i.R., Foreign Service Manuel, DAIR The Air Force, et . (2) special collection programs, i.e., ELINT L The actual coordination process, would take place : Unith the requirements

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Collection stoffs of regresting Offices to:
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item m. 1. C. Insure that the information 1 hot desidence in CCA

l. Chele with non-CVA counterparts for information abready available, and Approved For Release 2014/01/29: CIA-HDP84-00951R000200950001-6: the collector 2)OCR's responsibilities for coordination were to: a Exercise a ceptralized inter-agency service for determination of the most suitable collection facility and inform each collector of action taken, b. As we that the requirement is not duplicative of one previous one, C. Appraise the capabilities of non-USIB agencies to satisfy requirements before they are lested on USIB collection facilities, and d. Plexelve information copies of requirements (military service) and issued to their own field units. Thus CIA benear military requirements and could add specific coverage responsive to CIA needs and eliminate possible displication. \* The potentiality of error, deplication or simple over sight in operations (later cover with the cover of the cover with the cover of the cover with the cover of the cover pressure on the other Office requirements staffs to avoid by-passing LD facilities and experience, thus seving time and often embarasament in duplicate requirements going to the same collector but from two separate components of the Agency . (cf. Chart on following page . 46) The problem of multiple requirements being seved in uncoordinated fashion with an ineffective system of priority, and record laughing. In FY1960, for example, LCD developed continued to exceed capabilities of solution. In FY1960, for example, LCD developed and produced an Interagency Collection Requirement Target List aeflecting 5X10 the priority objectives of the USIB agencies, This list 25X1C helped to facilitate the systematic and coordinated explicitation of the Also during this period, as part of a general revision 25X1C of all DCIDS, LCD drafted and participates in the USIB coordination of DCID 2/1 Coordination of Freit Collection Abroad 4. 7 Also during 1960 a Bresidential Joint Study Group inveitigated, inter alia the intelligence requirement mechanisms of the U.S. Government. In its report Community and recommended the creation of a national central requirements Spirity as the vehicle for solving these problems. The DCI and the Secretary Approved For Release 2004/01/29: CIA-RDP84-00951R000200050001-6 XIlid.

of Defense condense the Replease should still the DDJ directed ADICR to consider what improvements whight be made in CIA in the areas naised by the foint Study Group, including the fearibility of a more modest CIA (Entrel Facility. 49

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	more authority by having a CIA man designated	25X1
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	The National Security Council recognized some of the problems	
	in this area because of the absence of any regulatory instruction and	
	in March 1953 approved Intelligence Directive No. 16 which stated	t,
	that "The Director of Central Intelligence Agency shall insure the	Wal of
	coordination of the procurement of foreign language publications for	$\mathcal{A}_{I}$ .
	intelligence purposes." Eurther, "An Advisory Committee on Foreign	
	Language Publications shall be established to assist the Director of	1 1 Const
25X1C	Central Intelligence in the implementation of this Directive."	details, see
	<del>"Lling</del>	terx)
25X1C	The FPB, plus additional personnel from within	
	Formed  CIA, constituted the newly organized Foreign (later Acquisitions) Branch	
	of the CIA Library. While the consolidation seemed an improvement, it	
	was definitely not a solution. OCD received the day-to-day operations of	
	the program with all of its inherited problems, but the basic decision-	
	making, consisting of control and administration, remained with the	
25X1C	Although CIA was by far the largest single user of	

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	have such acute problems. That program was much smaller and had	
	been managed by CIA almost since its inception;	25X1C
		25X1C
25X1A		
25X1C by the	A merger of the map and publications procurement programs was	
,	first proposed in 1961. Both were headed for a gradual erosion of	
	their respective programs, because of insatiable appetite for	25X1C
	positions; [this was]due, in turn, to the unceasing efforts of Congress to	
25X1C	cut The 1961 proposal was turned	
	down, but was resubmitted again in 1963. OCR management studied	
	the program extensively and stated that no changes in program management	
	should be introduced prior to FY 1965 1834	25X1C
		1A
25X1C	The Chief, FDD/Acquisitions Branch and dep	25X1C uty for
m. Wie Teans	stated to the D/CR on 13 October 1966. "In answer to your request to	4 ,

C. (2) CIA I ibrary

In approve to For Réfease 2004/031/20 MCIA RÉPS 4200551 RU00200050001-6
The CIA Library handled procurement of publications available aquired

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in the US either directly or through cut-outs, as required. A large amount of material was also procured by the Library on inter-library loan from other libraries.

CHAPTER B

### V1. Conclusions (Wrap-Up)

### a. Perspective

- 1) Current VantagePoint seeming "dissimilarity" of Coldection,

  Procurement and Requirements Coordination to current Office
  information processing and reference service orientation.
- 2) Yet these were among Office's major functions and responsibilities during period 1953-1961 as former title of OCD would
  indicate
- 3) Transfer out of some of the major collection and coordination

  functions due to: budget and manpower reductions strains

  on OCR's combination of diversified activities; and the

  pressures of increased emphasis and allocation of Office

  resources to the design and development of systems to update

  capabilities to meet demands in the information processing and

  reference fields

### b. Summary Assessment

 Sugnificance and effectiveness of OCR's contribution in the fields of Collection, Procurement and related Requirements Coordination during formative, growth and developing years of the CIA and the Intelligence Community

neduction survivo heres.

1) From today's vantage point, the collection and related requirements functions may not appear tobe related to OCR's current information processing and reference service orientation and responsibilities. This was not always the case.

1.3

- 2) In fact, these functions were one of the major and integral parts of the original Office of Collection and Dissemination, as the name would indicate. They remained so up to 1961, at which time the Office underwent major reOrganization, realigning some functions, and transferring others to other Agencu Offices. ThetCoordination of Ad Hoc Requirements, the Exploitation of U.S. Gov. Officials were transferred to CGS/DDI, leaving only the Graphics Register Collection activities and those of the Acquisitions Branch. The Coordination of Bio. Register and Acq. Branch remained in OCR.
- 3) The scale and scope of the earlier OCD/OCR collection functions were reduced, although the inherent value and importance of the remaining Graphics, Biographic And Publications Procurement remained undiminished.
  - The reason for this derives from the feet that OCR changed, or perhaps evolved. The point is however that during the period covered by this History the Collection and Requirement Coordination functions were major activities and responsibilities le 1953-1961. The perspective of these against the unusually varied activities of the Office ahanged from the combined mixture of specific collecting functions with information processing and reference services, in all their wide ranges, the Office thereexists.

to so a more homerous medition in

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In retrospect, collection and requirement coordination were an integral
part of the original Office Of Collection and Dissemination, as the name itself
implies.

The unique and broad lisison activities and responsibilities vested in OCD from 1948 onweard were uniquely suitable facilities at hand to supply the logical and practical means to cope with the rapidly expanding needs of the Agency and to community to exploit the new developing collection sources not falling under the responsibilities of the major collectors' bharters of the DBP, 00/C, the Foreign Service and the Military Attache systems.

The OCDIiaison facilities, the CIA Library, and Graphics Register were assisted approved to develop appropriate collection and procurement activities, each in their respective fields. From 1952 onwards, OCD augmented its collection activities in response to customer requirements (the collection and procurement programs covered in this chapter).

The period 1952 to 1961 - collection/procurement and related requirements coordination became major functions and responsibilities of OCD.

Information Processing and Reference Services demands on OCR, with attendent pressures for computerization and automated systems began to strain the budget and manpower resources allocatable to OCR as one office in the DDI area.

Concommitant with this, collection requirements were changeing, new collection techniques were developing which strained the resources of some of OCR collecting activities.

The combination of the Library Consultants' Report, Joint Study Group, economy drives, manpower reductions resulted in heightening the inherent dissimilarity between the collection/requirements functions and those concerned with the rapidly growing emphasis on information processing and reference services, automation fields/

This resulted in transfering or merging some OCR functions other CIA

Offices (LCD collection to LCD Requirements Coord. to CGS); the curtailment of sme activities (certain GR activities); and retaining the balance in OCR, Approved For Release 2004/01/29; CIA-RDP84-00951R000200050001-6 somewhat "economized" by manpower reductions (Acq. BR., GR, DR)

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